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were killed by 10 mg/l of phosphinothricin (Figure 1A), and control explants that have developed callus in the absence of phosphinothricin (Figure 1B), and cocultivated explants that have developed callus in the absence of phosphinothricin (Figure 1D); ---

On page 6, delete lines 15 - 25, and replace with:

--- Figure 2 shows a photograph of *A. donax* plants six weeks after they were transferred to potting soil and which are clones that were grown by the present method from totipotent tissue culture tissue;

Figure 3 shows (A) a photograph of plants six weeks after transfer potting soil, where the plants are clones of *A. donax* that were grown by the present method from totipotent tissue culture tissue, and (B), the extensive root system of *A. donax* plants grown in a standard liquid hydroponic medium; and ---

On page 6, delete lines 19 - 25.

On page 16, line 16 and continuing onto 17; delete "(See Figure 1A)".

On page 16, line 23; delete "(Figure 1B)".

On page 16, line 28; delete "(Figure 1C)".

On page 18, line 9; delete "(Figure 1D)".

On page 20, delete lines 11 - 12, and replace with:

A3  
--- culture tissue. Figure 3 shows (A) the same six-week-old plants as shown in Figure 2, along with (B) the extensive root system of *A. donax* plants grown in a standard liquid hydroponic medium. ---

On page 21, line 10; replace "Figure 3", with --- Figure 1 ---.